

Date of Inspection:

Contractor or Unit	Contract No. or Activity
Inspected by (Signature)	Witness (Signature)

Yes	No	N/A
-----	----	-----

--	--	--

- |    |  |  |  |  |
|----|--|--|--|--|
| 1  | Are hazardous moving parts adequately guarded? i.e. Gears, drums, fly wheels, piston arms, moving cables, spokes, knobs, projections on hand wheels. (16.B.03)   |  |  |  |
| 2  | Are exhaust pipes, steam pipes, hot surfaces insulated or guarded? (16.B.03 (b) )  |  |  |  |
| 3  | Are the drums equipped with positive locking devices? (16.C.05)  |  |  |  |
| 4  | Are at least three full turns of cable retained on drums at all times? (16.C.09 (a) )  |  |  |  |
| 5  | Is a signal person provided when necessary? (08.B.04)  |  |  |  |
| 6  | Is an inspection made of the cables at scheduled intervals? (15.A.01)  |  |  |  |
| 7  | Are cracked spokes, hubs or flanges in use? <b>This is a violation.</b> (15.F.04)  |  |  |  |
| 8  | When wedge socket type fastening is used on wire rope, is the short end clipped with a U-bolt? (15.B.04)   |  |  |  |
| 9  | On gasoline engine-powered winches, are the carburetors equipped with a back-fire trap or flame arrestor? (19.A.06 (e) )   |  |  |  |
| 10 | Is the winch shut down - power off - for servicing and/or fueling? (16.A.08)   |  |  |  |
| 11 | Is a fuel shut-off valve located at both the tank and engine? (19.A.06 (b) and (c) )   |  |  |  |
| 12 | Are fuel tanks placed so that overflow or spills will not fall into/on electrical equipment or the engines? (16.B.04)  |  |  |  |
| 13 | On floating plant gasoline-powered winches, do carburetors have drip pans fitted with flame screens provided with overboard discharge or emptied by suction from the intake manifold? Not required on down draft carburetors. (19.A.06 (f) ) |  |  |  |
| 14 | Are cranks used on hand-powered winches or hoists without being provided with positive self-locking dogs? (13.A.08)  |  |  |  |

REMARKS:

[illegible]